

EXHIBIT B

1. A CHEMICAL CONVERSION FILM of OUR INVENTION (Izawa et al., US 2004/0154700 A1)

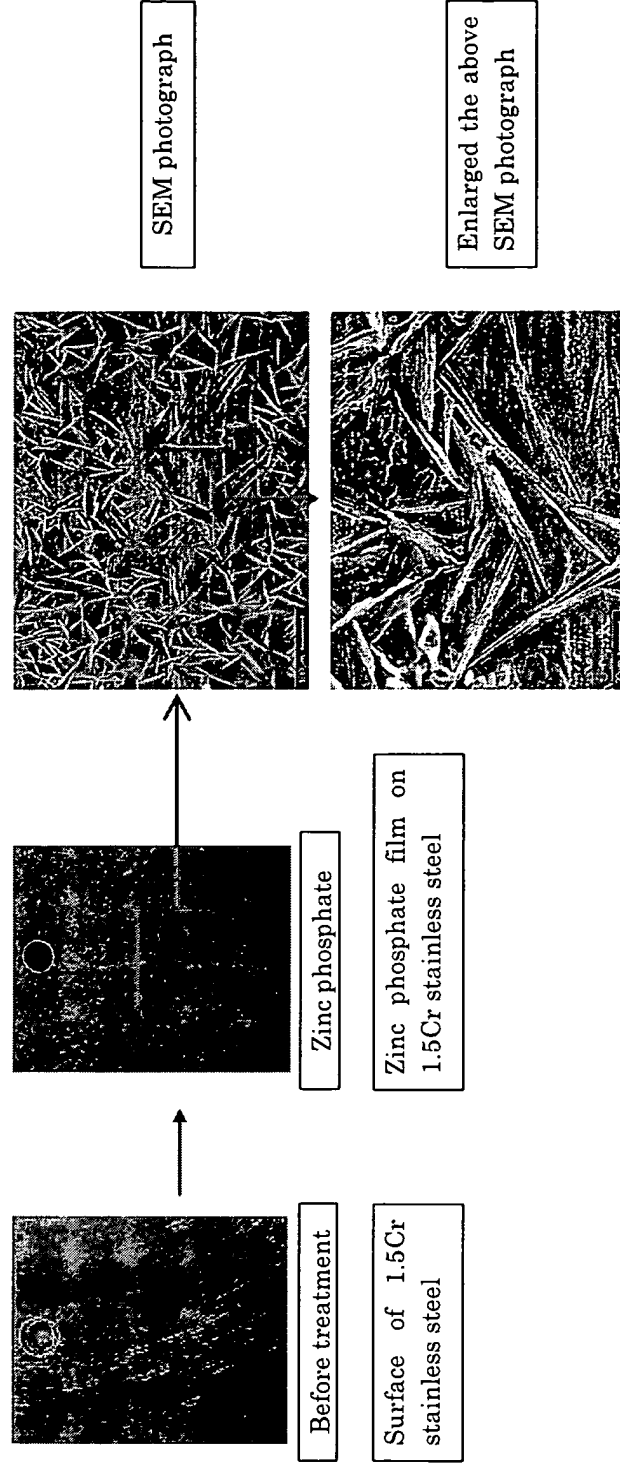
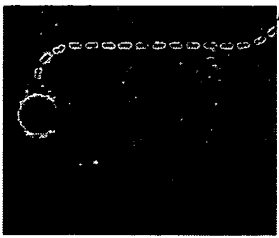
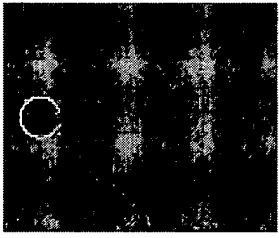
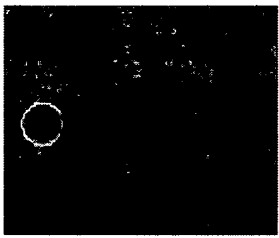
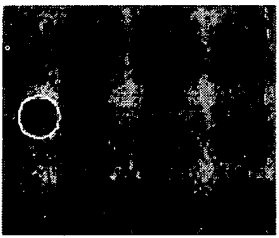
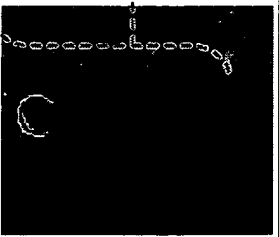
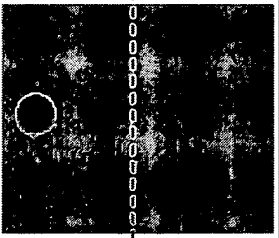
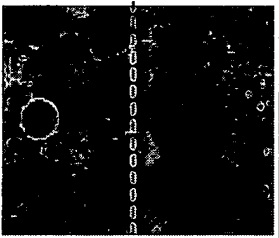
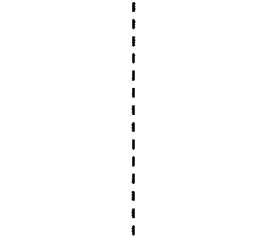
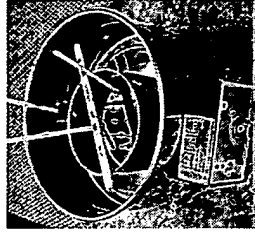


Fig.1 Zinc phosphate film on 1.5Cr stainless steel by chemical conversion treatment liquid of Izawa et al.

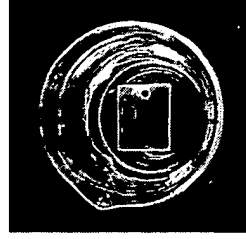
2. FILM of Esler et al. (USP 3,798,074)

Material : 0.5Cr stainless steel

	Drying	Water rinsing	Rubbing	Before treatment
RT(26°C) × 10min				
75°C × 10min				



Esler's invention solution

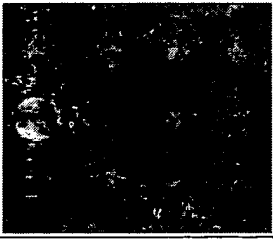
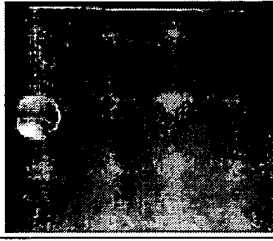
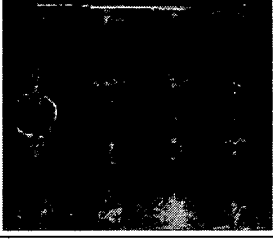

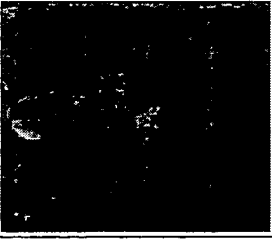
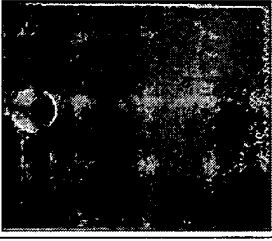



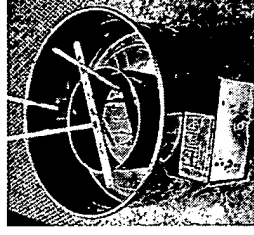
The situation of Esler's film in the water. The other materials were the same, too

Fig.2 Condition of coating film by Esler's invention solution

3. FILM of Esler et al. (USP 3,798,074)

Material : 1.5Cr stainless steel

	Drying	Water rinsing	Rubbing	Before treatment
RT(26°C) × 10min				
75°C × 10min				



Esler's invention solution

Fig.2.1 Condition of coating film by Esler's invention solution

3. FILM of Esler et al. (USP 3,798,074)

We were not able to prepare shape same as other specimens. This specimen gathered it from a product.

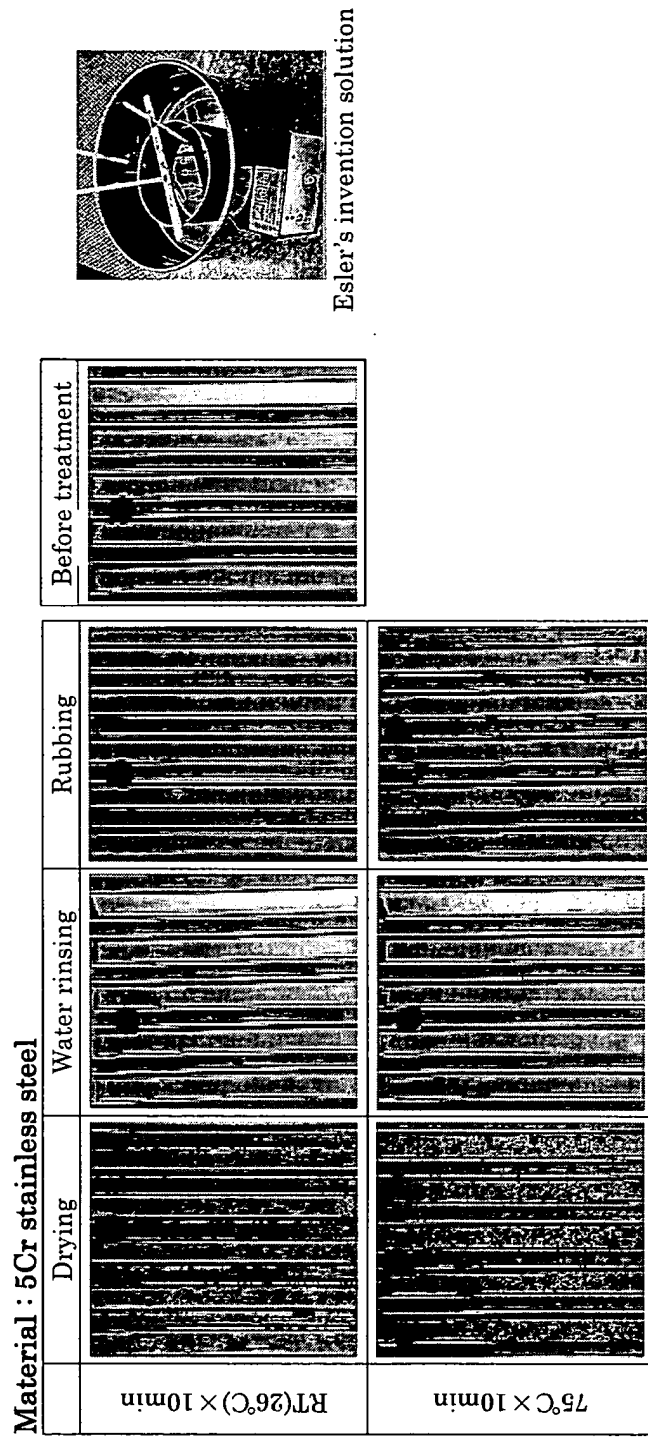
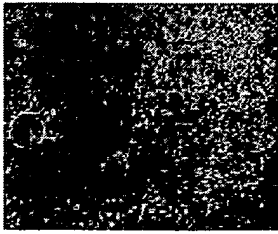
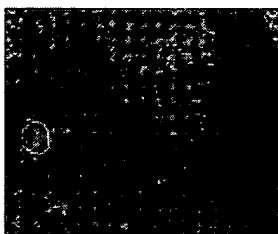
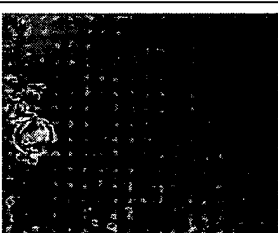
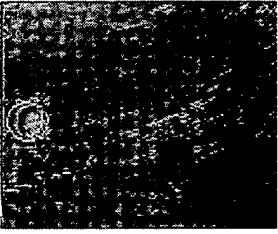
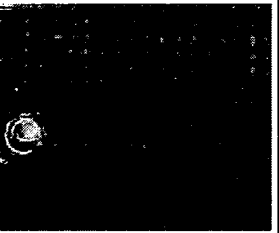

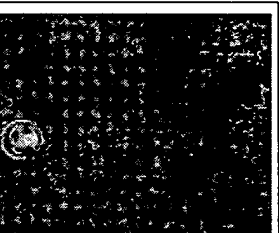

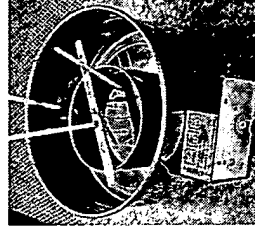


Fig.3 Condition of coating film by Esler's invention solution

4. FILM of Esler et al. (USP 3,798,074)

Material : 13Cr stainless steel

	Drying	Water rinsing	Rubbing	Before treatment
RT(26°C) × 10min				
75°C × 10min				



Esler's invention solution

Fig.4 Condition of coating film by Esler's invention solution